

WINDS ACCOMPANYING THE ATLANTIC STORMS.

American Coast.					European Coast.			
No.	DATE.	Direction.	Miles per Hour.	Meters per Second.	DATE.	Direction.	Miles per Hour.	Meters per Second.
III.	June 14th...	NW	20 to 25	8.9 to 11.2	June 22nd...	SW to NW	40 to 70	17.9 to 31.2

* Estimated from a scale of 0 to 9.

INDEX TO STORM-TRACKS

Atlantic Ocean.

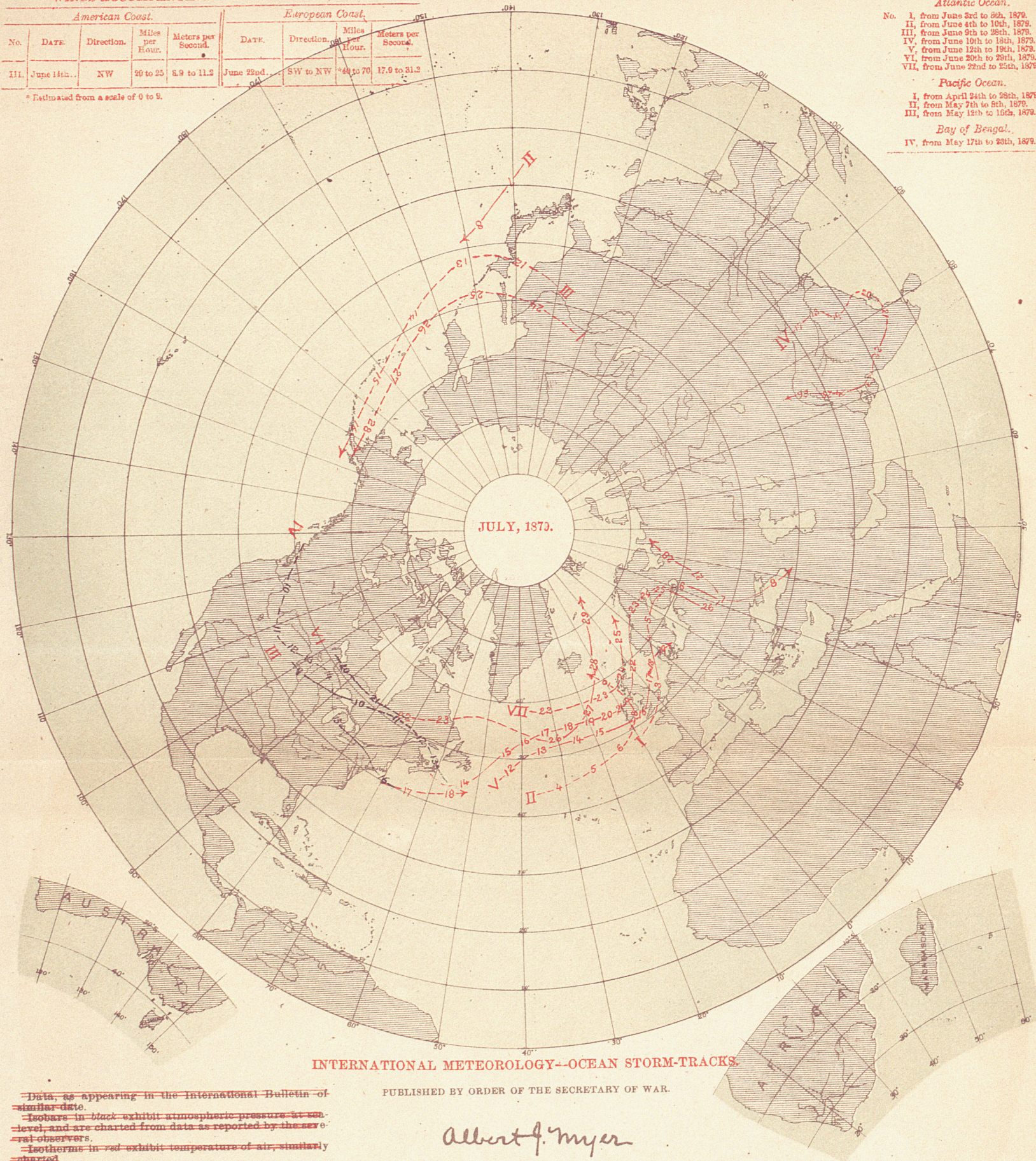
- No. I, from June 3rd to 8th, 1879.
 II, from June 4th to 10th, 1879.
 III, from June 9th to 28th, 1879.
 IV, from June 10th to 18th, 1879.
 V, from June 12th to 19th, 1879.
 VI, from June 20th to 29th, 1879.
 VII, from June 22nd to 25th, 1879.

Pacific Ocean.

- I, from April 24th to 28th, 1879.
 II, from May 7th to 8th, 1879.
 III, from May 12th to 15th, 1879.

Bay of Bengal.

- IV, from May 17th to 23th, 1879.



INTERNATIONAL METEOROLOGY--OCEAN STORM-TRACKS.

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Data, as appearing in the International Bulletin of similar date.

Isobars in black exhibit atmospheric pressure at sea-level, and are charted from data as reported by the several observers.

Isotherms in red exhibit temperature of air, similarly charted.

Broken or dotted lines indicate that the lines so broken are doubtful.

Arrows, when charted, fly with the wind and exhibit wind-direction and force.

The tracks charted in black have appeared in previous Reviews.

The tracks charted in red have been made from data collected since preceding Review.